

	Type	Hits	Search Text	DBs	Time Stamp	Corr mm en ts	Er ro r De fi ni ti on	Er ro rs
1	BRS	1236	separat\$3 same (blocker or jammer or (adjacent adj channel)) same signal	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:57			0
2	BRS	229	separat\$3 same (blocker or jammer) same signal	USPAT; US-PGPUB; EPO; DERWENT	2004/08/30 14:02			0
3	BRS	47	separat\$3 same (blocker or jammer) same signal and baseband	USPAT; US-PGPUB; EPO; DERWENT	2004/08/30 14:20			0
4	BRS	2893	((over adj sampl\$3) or oversampl\$3 or over-sampl\$3) same input same signal	USPAT; US-PGPUB; EPO; DERWENT	2004/08/30 14:17			0
5	BRS	2267	((over adj sampl\$3) or oversampl\$3 or over-sampl\$3) same input same signal	USPAT; EPO; DERWENT	2004/08/30 14:17			0
6	BRS	4	separat\$3 same (blocker or jammer) same signal and baseband same decimat\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:17			0
7	BRS	73	separat\$3 same baseband same decimat\$3 same signal	USPAT; US-PGPUB; EPO; DERWENT	2004/08/30 14:42			0
8	BRS	9	detect\$3 same amplitude same (blocker or jammer) same (input adj signal)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:50			0
9	BRS	1	separat\$3 same (blocker or jammer) same signal and baseband same decimat\$3 same (oversampl\$3 or over-sampl\$3 or (over adj sampl\$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:20			0
10	BRS	0	separat\$3 same jammer same signal same decimat\$3 same (oversampl\$3 or over-sampl\$3 or (over adj sampl\$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:20			0
11	BRS	1	separat\$3 same (blocker or jammer) same signal same decimat\$3 same (oversampl\$3 or over-sampl\$3 or (over adj sampl\$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:21			0
12	BRS	1	separat\$3 same (blocker or jammer) same decimat\$3 same (oversampl\$3 or over-sampl\$3 or (over adj sampl\$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 08:24			0
13	BRS	0	separat\$3 same (blocker or jammer) same sampl\$3 same decimat\$3	USPAT; US-PGPUB	2004/08/31 08:28			0
14	BRS	11	separat\$3 same (blocker or jammer) same (input adj signal)	USPAT; US-PGPUB	2004/08/31 08:28			0
15	BRS	4	adjust\$3 same amplitude same baseband same detect\$3 same gain same saturat\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:43			0

	Type	Hits	Search Text	DBs	Time Stamp	Com men ts	Er ro r De fi ni ti on	Er ro rs
16	BRS	1	adjust\$3 same amplitude same baseband same detect\$3 same gain same saturat\$3 same wireless	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:08			0
17	BRS	3	(adjust\$3 same amplitude same baseband same detect\$3 same gain same saturat\$3) and sampl\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:46			0
18	BRS	0	(adjust\$3 same amplitude same baseband same detect\$3 same gain same saturat\$3) same (sampl\$3 adj rate)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:49			0
19	BRS	1	(adjust\$3 same amplitude same baseband same detect\$3 same gain same saturat\$3) same sampl\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:50			0
20	BRS	1	adjust\$3 same (sampl\$3 adj rate) same presen\$2 same (jammer or blocker or inerference) same increas\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:55			0
21	BRS	3	adjust\$3 same ampl\$3 same presen\$2 same (jammer or blocker or inerference) same increas\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 09:55			0
22	IS&R	1685	(375/222).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:42			0
23	IS&R	905	(375/219).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:42			0
24	IS&R	969	(375/316).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:42			0
25	IS&R	679	(375/345).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:43			0
26	IS&R	1722	(341/155).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:43			0
27	IS&R	125	(455/131).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:43			0
28	IS&R	123	(455/136).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:43			0
29	IS&R	138	(455/138).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:43			0

	Type	Hits	Search Text	DBs	Time Stamp	Com mm en ts	Er ro r De fi ni ti on	Er ro rs
30	IS&R	125	(455/140).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:44			0
31	IS&R	133	(455/151.2).CCLS.	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:44			0
32	BRS	8	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((375/222).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:44			0
33	BRS	2	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((375/219).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:45			0
34	BRS	16	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((375/316).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:45			0
35	BRS	0	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((455/138).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:46			0
36	BRS	0	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((455/140).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:46			0
37	BRS	0	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((455/151.2).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:46			0
38	BRS	1	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((455/136).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:46			0
39	BRS	2	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((455/131).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 13:14			0
40	BRS	1	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((341/155).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:49			0
41	BRS	5	(separat\$3 same (blocker or jammer or adjacent adj channel)) same signal) and ((375/345).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:49			0
42	BRS	1265	detect\$3 same present\$2 same (blocker or jammer or interference)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 10:59			0
43	BRS	29	detect\$3 same present\$2 same (blocker or jammer or interference) same (input adj signal)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:03			0

	Type	Hits	Search Text	DBs	Time Stamp	Co mm en ts	Er ro r De fi ni ti on	Er ro rs
44	BRS	64	control\$4 same detect\$3 same (blocker or jammer or interference) same signal same generat\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:24			0
45	BRS	1	(active adj filter) same control\$4 same (power adj consumption) same receiv\$3 same minimiz\$3 same integrat\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:28			0
46	BRS	1	(active adj filter) same control\$4 same (power adj consumption) same minimiz\$3 same integrat\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:29			0
47	BRS	4	(active adj filter) same control\$4 same (power adj consumption) same minimiz\$3	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:39			0
48	BRS	2	(active adj filter) same gain same upstream same downstream	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:49			0
49	BRS	0	(active adj filter) same gain same upstream same downstream same variable	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:49			0
50	BRS	1	(active adj filter) same ((variable adj gain adj amplifier) or VGC) same (upstram or downstream)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 11:50			0
51	BRS	2	"6724840"	USPAT; US-PGPUB; EPO; DERWENT	2004/08/31 13:14			0

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 17
<u>60333985</u>	Not Issued	159	11/20/2001	MAGNETIC / WRITE ON TAPE MEASURE	PRATER, JAMES RODNEY
<u>60081495</u>	Not Issued	159	04/13/1998	HOUSING FOR IN PLAXE CLEANING AND LUBRICATION OF HORIZONTALLY MOUNTED AXEL BEARINGS	PRATER , JAMES W
<u>10830586</u>	Not Issued	030	04/22/2004	FINE STRING COMPENSATION TO MINIMIZE DIGITAL TO ANALOG CONVERTER DIFFERENTIAL NONLINEARITY ERROR	PRATER, JAMES S.
<u>10633148</u>	Not Issued	018	07/31/2003	RING OSCILLATOR DETECTOR FOR PROCESS, VOLTAGE AND/OR TEMPERATURE	PRATER, JAMES SCOTT
<u>10391117</u>	Not Issued	092	03/17/2003	VOLTAGE DETECTOR CIRCUIT WITH APPLICATION TO VARIABLE VOLTAGE FILTER AND VARIABLE OUTPUT BUFFER	PRATER, JAMES SCOTT
<u>09872271</u>	Not Issued	030	06/01/2001	OVER-SAMPLING A/D CONVERTER WITH ADJACENT CHANNEL POWER DETECTION	PRATER, JAMES S.
<u>09169812</u>	<u>6249237</u>	150	10/09/1998	SYSTEM AND METHOD FOR BANDPASS SHAPING IN AN OVERSAMPLING CONVERTER	PRATER , JAMES S.
<u>08826506</u>	<u>5877459</u>	150	04/11/1997	ELECTROSTATIC PEN APPARATUS AND METHOD HAVING AN ELECTRICALLY CONDUCTIVE AND FLEXIBLE TIP	PRATER , JAMES S.

<u>08648849</u>	<u>6437932</u>	150	05/16/1996	DECISION BASED TIME-VARYING EQUALIZERS	PRATER , JAMES S.
<u>08496861</u>	<u>5654537</u>	150	06/30/1995	IMAGE SENSOR ARRAY WITH PICTURE ELEMENT SENSOR TESTABILITY	PRATER , JAMES S.
<u>08357944</u>	<u>6509927</u>	150	12/16/1994	PROGRAMMABLY ADDRESSABLE IMAGE SENSOR	PRATER , JAMES S.
<u>08352252</u>	Not Issued	166	12/08/1994	ELECTROSTATIC PEN APPARATUS AND METHOD HAVING AN ELECTRICALLY CONDUCTIVE AND FLEXIBLE TIP	PRATER , JAMES S.
<u>08342328</u>	<u>5617102</u>	150	11/18/1994	COMMUNICATIONS TRANSCEIVER USING AN ADAPTIVE DIRECTIONAL ANTENNA	PRATER , JAMES S.
<u>08332272</u>	<u>5521640</u>	150	10/31/1994	COLOR IMAGE ARRAY SCANNER WITH HIGH RESOLUTION MONOCHROME MODE	PRATER , JAMES S.
<u>08200612</u>	<u>5574633</u>	150	02/23/1994	MULTI-PHASE CHARGE SHARING METHOD AND APPARATUS	PRATER , JAMES S.
<u>08190268</u>	<u>5551564</u>	150	02/02/1994	ROLL PACKAGE CONVERTIBLE TO A DISPENSER	PRATER , JAMES L.
<u>07072831</u>	<u>4829199</u>	150	07/13/1987	DRIVER CIRCUIT PROVIDING LOAD AND TIME ADAPTIVE CURRENT	PRATER , JAMES S.

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